Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	("6754715" "6665283" "6870876" "6873954").pn.	USPAT	OR	OFF	2005/05/17 10:17
S2	4	("6754715" "6665283" "6870876" "6873954").pn.	USPAT	OR	ON	2005/05/17 10:18
S3	0	S1 and (buffer same gateway)	USPAT	OR	ON	2005/05/17 10:18
S4	0	S1 and ((queue memory buffer) same (audio with (video vbd)))	USPAT	OR	ON	2005/05/17 10:19
S5	0	S1 and ((queue memory buffer) same (audio same (video vbd)))	USPAT	OR	ON	2005/05/17 10:20
S6	2	S1 and ((queue memory buffer) and (audio and (video vbd)))	USPAT	OR	ON	2005/05/17 10:21
S7	2	S1 and ((audio same (video vbd)))	USPAT	OR	ON	2005/05/17 10:22
S8	3607	(370/401 "370/389" "370/392"). ccls.	USPAT	OR	ON	2005/05/17 10:24
S9	27	S8 and (playout play-out (play adj1 out))	USPAT	OR	ON	2005/05/17 10:23
S10	4	S8 and ((playout play-out (play adj1 out)) same (audio with (video vbd)))	USPAT	OR	ON	2005/05/17 10:23
S11	8959	(370/401 "370/389" "370/392"). ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 10:24
S12	5	S11 and ((playout play-out (play adj1 out)) same (audio with (video vbd)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 10:25
S13	158	((playout play-out (play adj1 out)) same (audio with (video vbd)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 10:25
S14	91	(playout play-out (play adj1 out)) same ((audio with (video vbd)) same (time period second sec))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 10:28
S15	74	((playout play-out (play adj1 out)with (buffer queue memory))) same ((audio with (video vbd)) same (time period second sec))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 10:29
S16	72	((playout play-out (play adj1 out) near3 (buffer queue memory))) same ((audio with (video vbd)) same (time period second sec))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 10:37

S17	72	((playout play-out (play adj1 out) adj1 (buffer queue memory))) same ((audio with (video vbd)) same (time period second sec))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 10:37
S18	6	((playout play-out (play adj1 out)) adj1 (buffer queue memory)) same ((audio with (video vbd)) same (time period second sec))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 10:38
S19	12	((playout play-out (play adj1 out)) near3 (buffer queue memory)) same ((audio with (video vbd)) same (time period second sec))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 10:52
S20	6	S19 not S18	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 10:38
S21	33	((playout play-out (play adj1 out)) near3 (buffer queue memory)) same (((audio voice) with (data video vbd)) same (time period second sec))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 11:02
S22	21	S21 not (S18 S19 S20)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 10:53
S23	5430	(buffer queue memory) same (((audio voice) with (data video vbd)) same (adaptive adapt$3 adjust$3 modify$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 11:11
S24	1251	(buffer queue memory) with (((audio voice) with (data video vbd)) with (adaptive adapt$3 adjust$3 modify$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 11:12
S25	79	(buffer queue memory) with (size length) with (((audio voice) with (data video vbd)) with (adaptive adapt$3 adjust$3 modify$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 13:44
S26	772	(370/516).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 13:45
S27	9	S26 and (jitter same (buffer queue memory) same (size length) same (((audio voice) same (data video vbd)) same (adaptive adapt$3 adjust$3 modify$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/17 13:46
S28	319	(audio voice) with (vbd fax modem) with (buffer queue)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/05/19 15:10

S29	5	(audio voice) with (vbd fax modem) with (buffer queue) with (size length)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/05/19 15:42
S30	1	"20040190499".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2005/05/19 15:42
S31	1	S30 and ((buffer adj1 size) buffersize buffer-size)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/19 15:43
S32	0	"200401990499".pn.	USPAT	OR	ON	2005/05/20 09:05
S33	0	"200401990499".pn.	US-PGPUB; USPAT	OR	ON	2005/05/20 09:06
S34	1	"20040190499".pn.	US-PGPUB; USPAT	OR	ON	2005/05/20 09:06
S35	1	S34 and ((buffer with size)buffersize buffer-size)	US-PGPUB; USPAT	OR	ON	2005/05/20 09:06
S36	24	moip	US-PGPUB; USPAT	OR	ON	2005/05/20 09:07
S37	150	moip	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:08
S38	16	moip and modem	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:09
S39	134	moip not modem	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:07
S40	14	S37 and offset	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:08
S41	20	moip and ((modem fax) same voice audio)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:10
S42	15	moip and ((modem fax) same (voice audio))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:11
S43	6	moip and ((modem fax) same (voice audio) same (buffer queue storage memory))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:26

S44	44	moip and ((modem fax vbd) same (voice audio) same (buffer queue storage memory) with length size)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:26
S45	2	moip and ((modem fax vbd) same (voice audio) same (buffer queue storage memory) with (length size))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:27
S46	146	((modem fax vbd) same (voice audio) same (buffer queue storage memory) with (length size))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:37
S47	10	((modem fax vbd) same (voice audio) same jitter$4 same (buffer queue storage memory) with (length size))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:43
S48	0	"200302060563".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:43
S49	1	"20030206563".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:43
S50	1	S49 and (jitter with buffer)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 09:43
S51	3947	(370/401 370/389 370/392 370/356 370/526).ccls.	USPAT	OR	ON	2005/05/20 10:12
S52	0	S51 and moip	USPAT	OR	ON	2005/05/20 10:11
S53	2334	S51 and (moip (modem with ip internet))	USPAT	OR	ON	2005/05/20 10:12
S54	379	S51 and (moip (modem with (ip internet)))	USPAT	OR	ON	2005/05/20 10:12
S55	2334	S51 and (moip (modem with ip internet))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 10:12
S56	9442	(370/401 370/389 370/392 370/356 370/526).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 10:17
S57	678	S56 and (moip (modem with (ip internet)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 10:18

S58	34	S57 and (jitter with (buffer queue))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 10:16
S59	702	S56 and (moip (modem with (buffer ip internet)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 10:16
S60	39	S59 and (jitter with (buffer queue))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 10:18
S61	11690	(370/401 370/389 370/392 370/352 370/356 370/526).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 10:17
S62	1154	S61 and (moip (modem with (buffer queue ip internet)))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 10:18
S63	68	S62 and (jitter with (buffer queue))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 11:25
S64	3	"audio concealment"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 11:30
S65	428	audio same concealment	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 11:30
S66	9	audio same concealment same gap	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 11:32
S67	4	audio same concealment same gap same (buffer queue)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2005/05/20 11:32

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Inventor Name Search Result

Your Search was:

Last Name = LUONG
First Name = HANH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
11058491	Not Issued	020	02/14/2005	TECHNIQUE FOR CONNECTING FAX MACHINES WITH ADVANCED CAPABILITIES OVER A NETWORK WHICH IS NOT ADAPTED TO HANDLE CERTAIN PROTOCOLS	LUONG, HANH
10763771	Not Issued	030	01/22/2004	CONTROLLING THE TRANSITION GLITCH THAT OCCURS WHEN A GATEWAY SWITCHES FROM VOICE OVER IP TO VOICE BAND DATA	LUONG, HANH

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = CUTAIA
First Name = NICHOLAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name 9
11004352	Not Issued	030	12/03/2004	MECHANISM FOR MODEM PASS-THROUGH WITH NON-SYNCHRONIZED GATEWAY CLOCKS	CUTAIA, NICHOLAS J.
10763771	Not Issued	030	01/22/2004	CONTROLLING THE TRANSITION GLITCH THAT OCCURS WHEN A GATEWAY SWITCHES FROM VOICE OVER IP TO VOICE BAND DATA	CUTAIA, NICHOLAS
10458838	Not Issued	030	06/11/2003	STEGANOGRAPHIC METHOD FOR NON-INVASIVE VOICE QUALITY MONITORING	CUTAIA, NICHOLAS J.
10434683	Not Issued	030	05/09/2003	SOURCE-DEPENDENT TEXT-TO-SPEECH SYSTEM	CUTAIA, NICHOLAS J.
10396025	Not Issued	071	03/24/2003	REPLAY OF CONFERENCE AUDIO	CUTAIA, NICHOLAS J.
10358406	Not Issued	030	02/04/2003	PITCH INVARIANT SYNCHRONIZATION OF AUDIO PLAYOUT RATES	CUTAIA, NICHOLAS J.
09734375	6829244	150	12/11/2000	MECHANISM FOR MODEM PASS-THROUGH WITH NON-SYNCHRONIZED GATEWAY CLOCKS	CUTAIA, NICHOLAS J.

Inventor Search Completed: No Records to Display.

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Last Name CUTAIA **First Name** NICHOLAS

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Inventor Name Search Result

Your Search was:

Last Name = GARAKANI
First Name = MEHRYAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name 32
60586639	Not Issued	020	07/09/2004	METHOD FOR TRANSPORTING TEXT WITHIN AN AUDIO STREAM	GARAKANI, MEHRYAR KHALILI
11101806	Not Issued	020	04/07/2005	FAX PASSTHROUGH FOR A SYSTEM THAT INCLUDES SUPER G3 FAX MACHINES	GARAKANI, MEHRYAR KHALILI
11064746	Not Issued	030	02/23/2005	METHOD AND APPARATUS FOR DETERMINING A MULTILAYER SWITCHING PATH	GARAKANI, MEHRYAR
11058491	Not Issued	020	02/14/2005	TECHNIQUE FOR CONNECTING FAX MACHINES WITH ADVANCED CAPABILITIES OVER A NETWORK WHICH IS NOT ADAPTED TO HANDLE CERTAIN PROTOCOLS	GARAKANI, MEHRYAR KHALILI
10982620	Not Issued	020	11/03/2004	METHOD AND APPARATUS FOR INTERLEAVING TEXT AND MEDIA IN A REAL-TIME TRANSPORT SESSION	GARAKANI, MEHRYAR KHALILI
10898412	Not Issued	030	07/22/2004	METHOD AND APPARATUS FOR DETERMINING TROUBLESHOOTING INFORMATION FOR COMPLETED CALLS IN A TELECOMMUNICATIONS NETWORK	GARAKANI, MEHRYAR
10779166	Not Issued	030	02/16/2004	SYSTEM AND METHOD FOR CODE-BASED COMPRESSION IN A COMMUNICATIONS ENVIRONMENT	GARAKANI, MEHRYAR K
10763771	Not Issued	030	01/22/2004	CONTROLLING THE TRANSITION GLITCH THAT OCCURS WHEN A GATEWAY SWITCHES FROM VOICE OVER IP TO VOICE BAND DATA	GARAKANI, MEHRYAR KHALILI
10743980	Not Issued	030	12/22/2003	TECHNIQUE FOR CONNECTING V.34 FAX MACHINES VIA FAX RELAY GATEWAYS WHICH ARE NOT ADAPTED TO SUPPORT V.34 FAX MODULATION	GARAKANI, MEHRYAR KHALILI

10680601	Not Issued	030	10/06/2003	ADAPTIVE CALL ADMISSION CONTROL FOR CALLS HANDLED OVER A COMPRESSED CLEAR CHANNEL	GARAKANI, MEHRYAR KHALILI
10626249	Not Issued	020	07/23/2003	ACTIVITY BASED FORWARD ERROR CORRECTION RE-CONFIGURATION	GARAKANI, MEHRYAR KHALILI
10458829	Not Issued	030	06/10/2003	TWO STAGE LOSS-LESS COMPRESSOR FOR A CLEAR CHANNEL OVER A PACKET NETWORK	GARAKANI, MEHRYAR KHALILI
10449953	Not Issued	030	05/30/2003	COMPRESSION OF REPEATED PATTERNS IN FULL BANDWIDTH CHANNELS OVER A PACKET NETWORK	GARAKANI, MEHRYAR KHALILI
10414918	Not Issued	030	04/15/2003	MULTI-EPOCH CODEBOOK LEARNING IN A LOSSY PACKET NETWORK	GARAKANI, MEHRYAR KHALILI
10308592	Not Issued	030	12/02/2002	MODEM RELAY ORIGINATOR	GARAKANI, MEHRYAR KHALILI
10273374	Not Issued	030	10/16/2002	FALLBACK FOR V.42 MODEM-OVER-INTERNET-PROTOCOL (MOIP) GATEWAYS METHOD AND APPARATUS	GARAKANI, MEHRYAR KHALILI
10272790	6785735	150	10/16/2002	DETERMINING A PATH THROUGH A MANAGED NETWORK	GARAKANI, MEHRYAR K
10255168	Not Issued	020	09/24/2002	METHOD AND APPARATUS FOR DIFFERENTIAL LINK BRING-UP FOR MOIP ON THE INTERNET	GARAKANI, MEHRYAR KHALILI
10188815	Not Issued	092	07/02/2002	CONTROLLING ECHO CANCELLATION	GARAKANI, MEHRYAR K
10144423	Not Issued	030	05/10/2002	DEVICE TO TERMINATE A MODEM RELAY CHANNEL DIRECTLY TO IN IP NETWORK	GARAKANI, MEHRYAR KHALILI
10144154	Not Issued	030	05/10/2002	DEVICE TO TERMINATE A MODEM RELAY CHANNEL DIRECTLY TO AN IP NETWORK	GARAKANI, MEHRYAR KHALILI
10143998	Not Issued	030	05/10/2002	HOST-BASED DEVICE TO TERMINATE A MODEM RELAY CHANNEL DIRECTLY TO AN IP NETWORK	GARAKANI, MEHRYAR KHALILI
10112367	Not Issued	071	03/29/2002	V.8BIS SUPPRESSION METHOD AND APPARATUS FOR MODEM RELAY	GARAKANI, MEHRYAR KHALILI

09728431	Not Issued	061	11/30/2000	SYNCHRONIZATION OF V42BIS DE/COMPRESSION FOR V34/V42 MODEM RELAY METHOD AND APPARATUS	GARAKANI, MEHRYAR KHALILI
09728430	Not Issued	071	11/30/2000	TWO-PASS METHOD AND APPARATUS FOR ACHIEVING MAXIMAL DATA COMPRESSION FOR A MODEM RELAY MODE OF OPERATION IN A VOICE FRAME NETWORK	GARAKANI, MEHRYAR KHALILI
09715438	Not Issued	041	11/16/2000	HIGH-SPEED DIAL-UP MODEM SESSION STARTUP METHOD AND APPARATUS	GARAKANI, MEHRYAR KHAILILI
09629540	6781959	150	07/31/2000	METHOD AND APPARATUS FOR DETERMINING TROUBLESHOOTING INFORMATION FOR COMPLETED CALLS IN A TELECOMMUNICATIONS NETWORK	GARAKANI, MEHRYAR
09629044	Not Issued	094	07/31/2000	METHOD AND APPARATUS FOR DETERMINING A MULTILAYER SWITCHING PATH	GARAKANI, MEHRYAR
09524725	6898183	150	03/14/2000	METHOD OF DETERMINING A DATA LINK PATH IN A MANAGED NETWORK	GARAKANI, MEHRYAR
09439153	6578087	150	11/12/1999	DETERMINING A PATH THROUGH A MANAGED NETWORK	GARAKANI, MEHRYAR

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